

In the specification:

Please revise the paragraph beginning at page 6, lines 3–12, as follows:

According to a still further aspect of the present invention, there is provided a two-terminal balanced antenna assembly for a transceiver of a wireless communication device, comprising: a dielectric core; an electrically-conductive wire extending axially through the core; and an electrically-conductive helix of at least one complete helical turn extending around the outer surface of the core; one end of the electrically-conductive wire and one end of the of electrically-conductive helix being electrically-connected together; the opposite ends of the electrically-conductive wire and the electrically-conductive helix constituting common feed terminals, such as to provide a two-terminal balanced antenna assembly having reduced electromagnetic field radiation from the body of a transceiver when attached thereto in comparison to a monopole antenna of comparable gain.